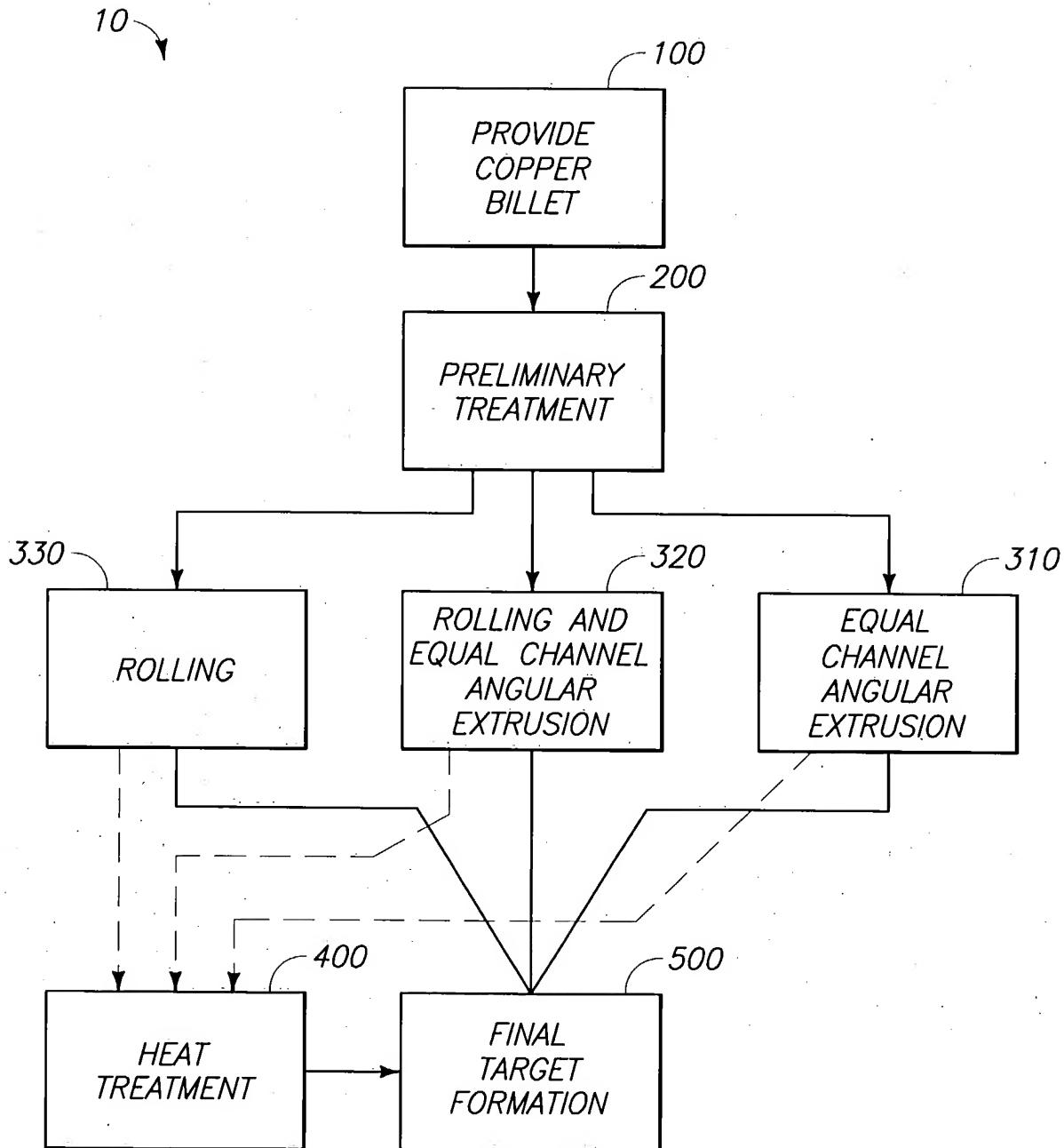


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E II II

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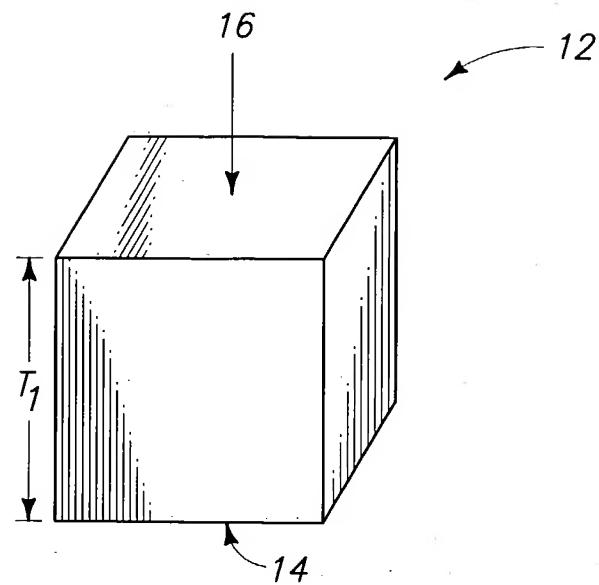


FIGURE 2

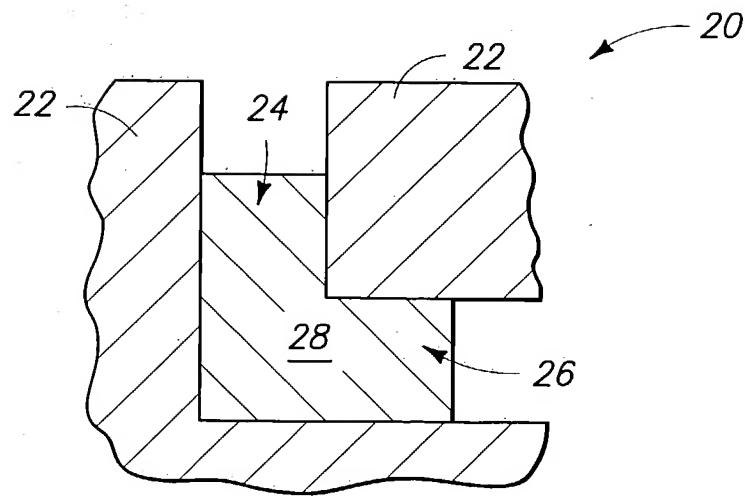
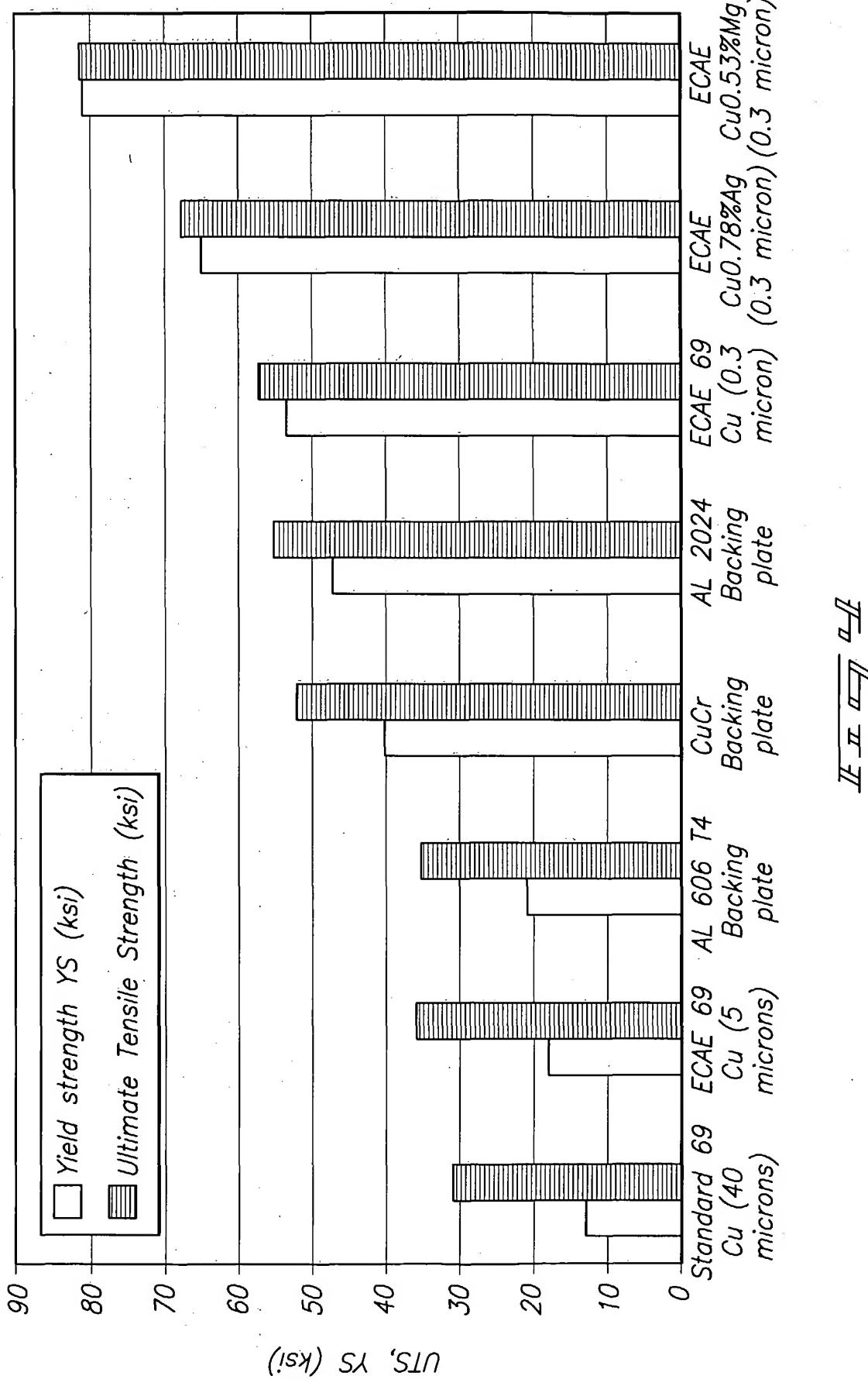
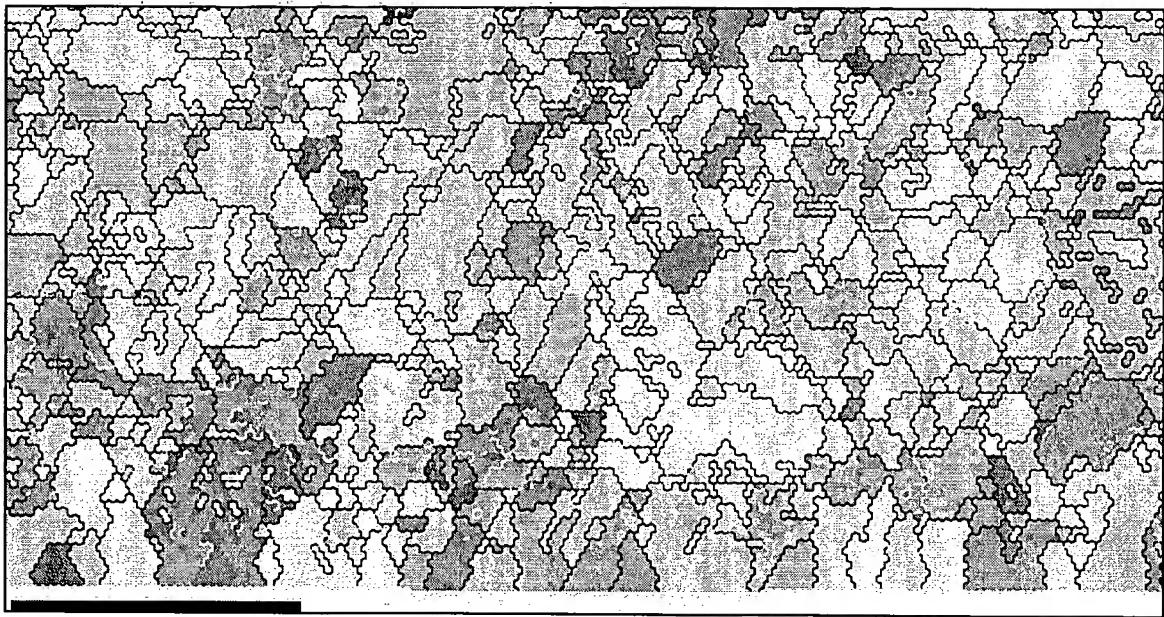


FIGURE 3

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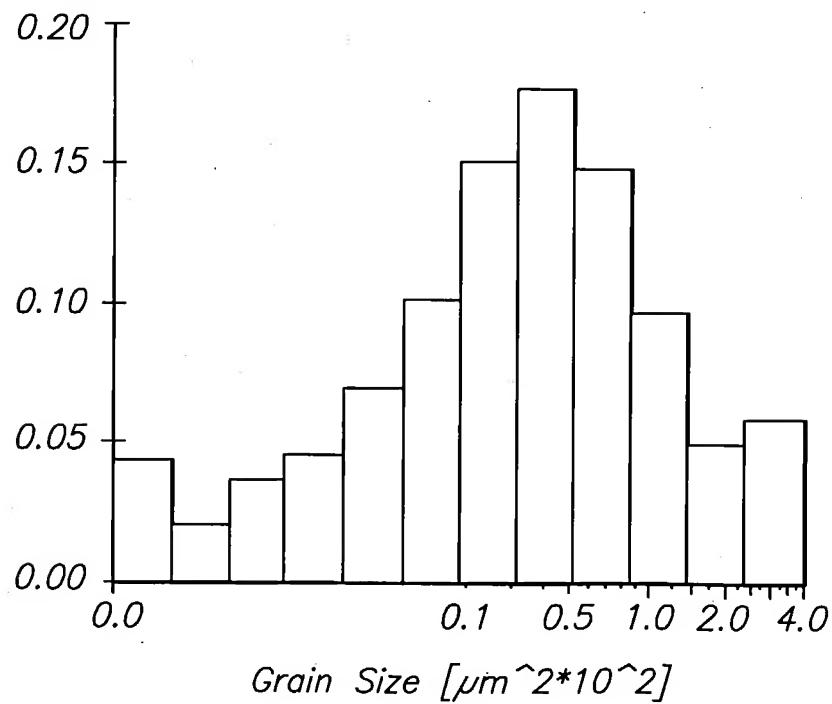


Boundary levels: 15.0° 5.0°
IPF Map [001]

$35.00 \mu\text{m} = 35 \text{ steps}$

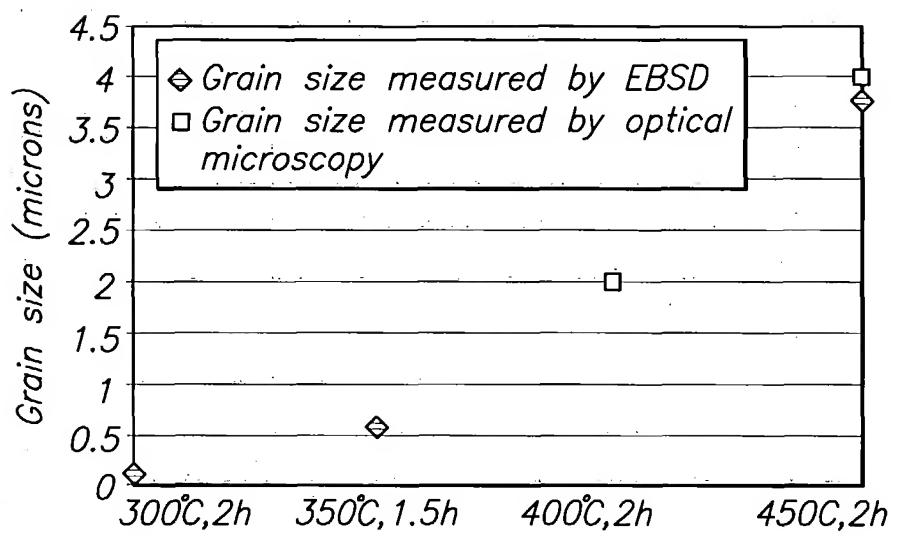
E II D S

Area Fraction

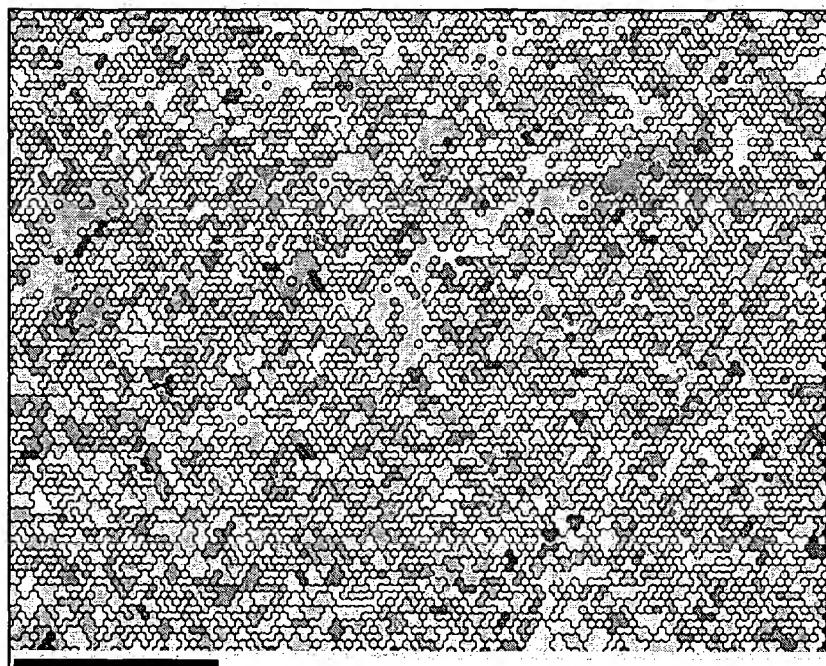


E II D S

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E II S II

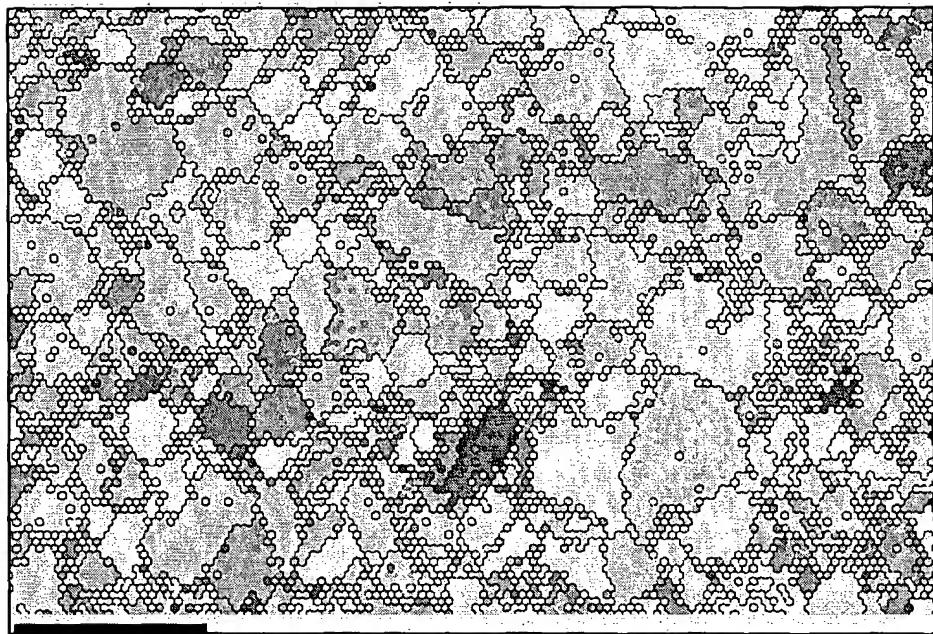


Boundary levels: $15.0^{\circ} 5.0^{\circ}$
IPF Map $[001]$

$1.25 \mu\text{m} = 25 \text{ Steps}$

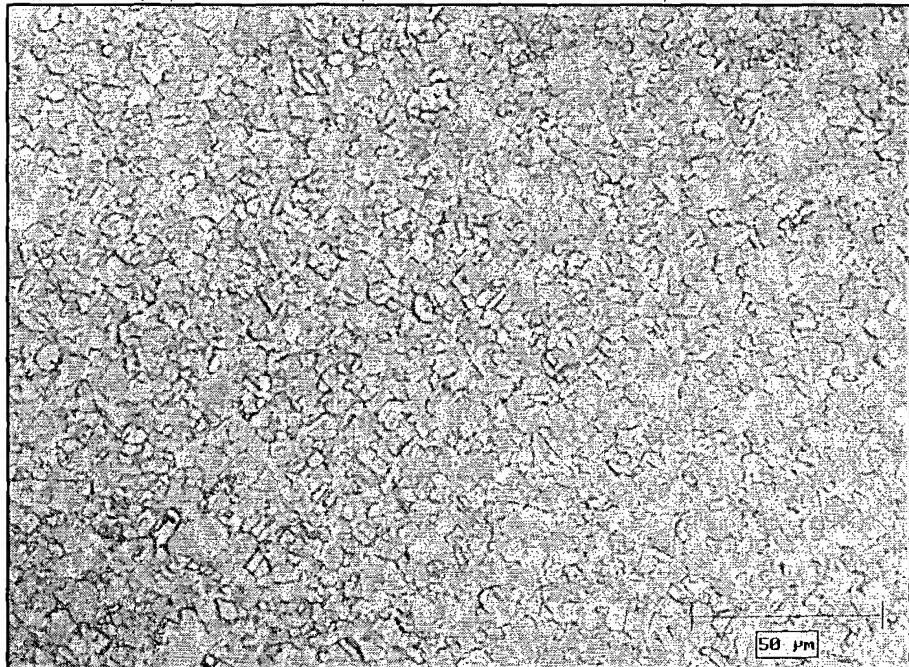
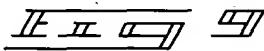
E II S II

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Boundary levels: 15.0° 5.0°
IPF map [001]

12.50 μm = 25 steps



400X



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